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1Y0-613

Citrix Access Suite 4.0: Analysis

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QUESTION NO: 1

Scenario: You have been asked to assess the Presentation Server environment at a corporation. As you learn more about the corporation, you find that inconsistencies abound within the environment, and as a result has led to user frustration and dissatisfaction.

When questioning the administrator of the Presentation Server about the requirements for implementing changes, he states that he merely informs the other administrators verbally or by e-mail about major changes, such as a new application or server. Minor changes, such as configuration modifications, are commonly made as necessary.

Which two recommendations would you make regarding the change control process? (Choose two.)

- A. Administrators should be allowed to make changes only after informing the other administrators.
- B. Administrators should be allowed to make changes only when following a fully documented process.
- C. Only two administrators should be allowed to make changes.
- D. Administrators should be allowed to make changes only after having tested the change thoroughly.

Answer: B,D

QUESTION NO: 2

Scenario: A mining company has engaged your team to assess their Citrix Presentation Server printing environment, which users access from their Win32 based client devices. Several weeks ago, the Citrix Administrator realized that users were installing native drivers and that there were now almost 200 drivers installed on the various servers in the farm.

Based on testing done on the various client device types supported, it is apparent that the universal printer driver will address all of the supported printers within the environment. Thus, in order to address this situation, the administrator has made plans to:

Invoke a Citrix policy that would only allow the Universal Printer Driver to be used by all clients
Delete all of the native drivers from each server

The administrator has asked you to assess this plan. What is your assessment?

- A. This plan will not address the requirements.
- B. In light of the testing that was performed, this plan seems adequate.

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- C. Although it is a best practice to do so, it is not necessary to delete all of the native drivers from each server because this has no impact on Presentation Server functionality.
- D. The test results should be reviewed to ensure that all of the Presentation Server Clients in use were represented.

Answer: B

QUESTION NO: 3

Scenario: An enterprise company is in the final planning stages of their Windows 2003 Active Directory project, and they have asked you to review their current plan to ensure that it is in alignment with Citrix recommendations. Specifically, they plan to implement these features:

Terminal Services roaming profiles and home directory configured by means of Terminal Services Group Policy Objects (GPO)

Time-out settings configured by means of Terminal Services GPOs

All Citrix-related servers will be in their own Organizational Unit (OU). Child OUs will be used to distinguish the various server types, for example. Citrix Presentation Servers will be in a child OU. Presentation Servers will be fully locked down by means of GPOs so that users cannot access the registry, the command prompt, Windows Explorer and other administratively sensitive areas. In addition, loopback and deleting cached copies of the user profile has been configured.

What is your assessment of the company's plans?

- A. The Presentation Server should not be placed in their own OU.
- B. Terminal Services roaming profiles and home directory should be configured by means of user properties.
- C. The proposed configuration aligns with recommended practices.
- D. Time-out setting should be configured by means of the Citrix Connection Configuration tool.
- E. GPOs should not be used to lock down the servers.

Answer: C

QUESTION NO: 4

Scenario: A medical company has hired you to assess their current access strategy and make security and redundancy recommendations to ensure tight control access and availability to their Presentation Server-based ordering system. The company does not want internal users to have network access to the DMZ.

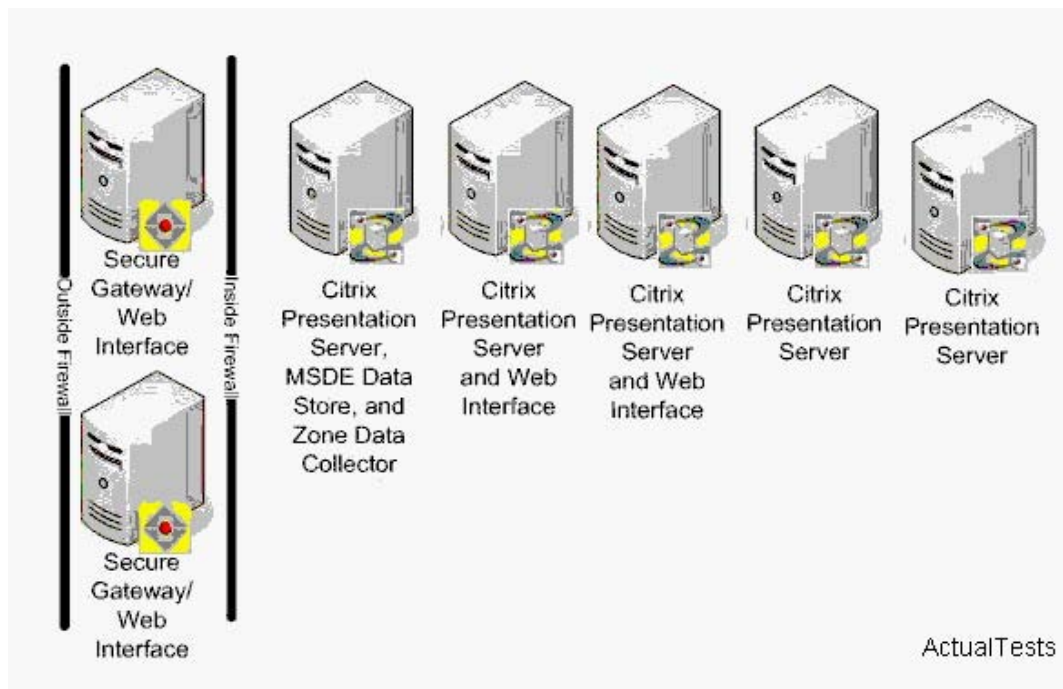
At this time, the company cannot purchase additional hardware. Their environment is standardized with servers of the same hardware configuration, and each server hosts the same set of

applications. The servers are fairly new; they were purchased a year ago. Each Presentation Server has resource utilization of approximately 40-50% during business hours.

The company allows sales to pre-defined distributors as entered by call center agents, as well as direct order entry by these distributors.

Click on the exhibit button to view their current setup.

What is your assessment of their current implementation?



- A. The two Secure Gateway/Web Interface servers should segregate functionality in the DMZ so that Secure Gateway is located on one server and Web Interface is located on another server.
- B. One of the Presentation Servers should be reallocated exclusively as the data store database server, and the MSDE data store should be moved to that server.
- C. Web Interface should be removed from the Secure Gateway servers.
- D. The current environment represents high security based on the server resources that are available.

Answer: D

QUESTION NO: 5

Scenario: A company has asked that you assess their Presentation Server environment. All servers have the same hardware configuration, and all servers host the same set of applications. Their deployment is based on the attached exhibit.

Click on the exhibit button to view the company's Presentation Server environment.